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Substitute for form 1449B/PTO		<b>Complete if Known</b>	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)		Application Number	10/064,391
		Filing Date	07/09/2002
		First Named Inventor	Robert Frederick Benson et al.
		Group Art Unit	1745
		Examiner Name	Donald V. Scaltrito
Sheet 1	of 2	Attorney Docket Number	1372.26

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
RWH	1	Fuel Cells 2000 - The Online Fuel Cell Information Center; What is A Fuel Cell?; <a href="http://www.fuelcells.org/whatis.htm">http://www.fuelcells.org/whatis.htm</a> ; 02/12/2002.	
RWH	2	Fuel Cells 200 - The Online Fuel Cell Information Center; Types of Fuel Cells; <a href="http://www.fuelcells.org/fctypes.htm">http://www.fuelcells.org/fctypes.htm</a> ; 02/12/2002.	
RWH	3	Scientific American - Solid Oxide Electrolyte Fuel Cells; <a href="http://www.sciam.com/explorations/122396explorationsbox3.html">http://www.sciam.com/explorations/122396explorationsbox3.html</a> ; 02/12/2002.	
RWH	4	Scientific American - Phosphoric Acid Fuel Cells; <a href="http://www.sciam.com/explorations/122396explorationsbox1.html">http://www.sciam.com/explorations/122396explorationsbox1.html</a> ; 02/12/2002.	
RWH	5	Scientific American - Molten Carbonate Fuel Cells; <a href="http://www.sciam.com/explorations/122396explorationsbox2.html">http://www.sciam.com/explorations/122396explorationsbox2.html</a> ; 02/12/2002.	
RWH	6	Scientific American - Beyond Batteries: Here Comes Fuel Cells - the Ultimate Clean Machines for Generating Electricity; <a href="http://www.sciam.com/explorations/122396explorations.html">http://www.sciam.com/explorations/122396explorations.html</a> ; 02/12/2002.	
RWH	7	Aluminum-Power, Inc. - Technology Behind the Fuel Cell; <a href="http://www.aluminum-power.com/technology.htm">http://www.aluminum-power.com/technology.htm</a> ; 02/20/2002.	
RWH	8	eyefor fuelcells; BCC Reports on Market for Metal-Air Fuel Cells; <a href="http://www.eyeforfuelcells.com/ReportDisplay.asp?ReportID=854">http://www.eyeforfuelcells.com/ReportDisplay.asp?ReportID=854</a> ; 02/20/2002.	
RWH	9	American Metal Market: New Aluminum-Air Fuel Cell Outlasts other Power Sources; <a href="http://www.findarticles.com/cf_1/m3MKT/171_108/65107093/print.jhtml">http://www.findarticles.com/cf_1/m3MKT/171_108/65107093/print.jhtml</a> ; 02/20/2002.	
RWH	10	Aluminum/Air Batteries; <a href="http://www.ectechinc.co.uk/ALUMAIR.HTML">http://www.ectechinc.co.uk/ALUMAIR.HTML</a> ; 02/13/2002.	
RWH	11	Electro-Chem-Technic; Aluminum Air Cell; A Brilliant Device for Safe Experiments on Batteries and other Topics in Chemistry; <a href="http://www.ectechinc.co.uk/ALAIRUK.HTML">http://www.ectechinc.co.uk/ALAIRUK.HTML</a> ; 02/13/2002.	

Examiner Signature	<i>Ralt Haha</i>	Date Considered	2-9-05
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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2

of 2

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RWH	11	Alternative.energy - The Solutions, Now - Fuel Cells; <a href="http://library.thinkquest.org/26366/text/alternative/hfcell.html">http://library.thinkquest.org/26366/text/alternative/hfcell.html</a> ; 02/13/2002.	
RWH	12	Science Daily; Hydrogen Peroxide Could Power Future Fuel Cell; <a href="http://www.sciencedaily.com/releases/1999/12/991215072333.htm">http://www.sciencedaily.com/releases/1999/12/991215072333.htm</a> ; 02/13/2002.	
RWH	13	Ben Wiens Energy Science Site; The Future of Fuel Cells; <a href="http://www.benwiens.com/energy4.html">http://www.benwiens.com/energy4.html</a> ; 02/13/2002.	
RWH	14	Trimol Group, Inc. and Aluminum Power, Inc.; Market Potential for Metal-Air Fuel Cells; Executive Summary Report.	

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